PATENT SPECIFICATION

643,626

Landa Landa COPY



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Index at acceptance:-Class 95, B1.

PROVISIONAL SPECIFICATION

Hand Moistener, Shaped as a Fountain Pen for Damping Envelopes, Stamps and similar Gummed Labels

I, MIRCZYSLAW MACIEFEWSET, Polish Hostel, Stowell Park, near Cheltenham, Gloucester, do hereby declare the nature of this invention to be as follows:—

The object of the invention comprises The object of the invention comprises an envelope moistener, having the form of a pen-holder, which permits the easy moistening of envelopes, postage stamps and similar gummed labels.

The moistener conforming with the invention is sketched in the accompany-

ing drawing.

The moistener has a little movable vulcanite cylinder fixed on axle 2. to the lateral side of socket pipe 5 of the body there is an aperture 3 leading to the atmosphere and enclosed in this body there is inserted a deposit 4 of maritime

Into lower socket pipe 5 round its thick walls is screwed socket pipe 8 round its heavy walls containing tube 6 leading to the water and connected with rubber tube 7. Against tube 7 there is inserted pres 9 connected on the outside to spring 10 25 and ending at the bottom in a little plate by means of which rubber tube 7 is

One end of spring 10 is fixed to the press and the other end is tightened by 30 nut 11.

For the purpose of the effective moisten-

ing of a gummed surface it is necessary to press press 9 lightly, and thereby the maritime sponge deposit becomes more 85 and more moist with the water and in turn moistens the circular surface of little ovlinder 1.

In order to remove the water from the moistener it is necessary to disconnect 40 socket-pipes 5 and 8 by unscrewing and

pressing press 9.
Dated the 16th day of June, 1948.
MIECZYSLAW MACIEJEWSKI.

COMPLETE SPECIFICATION

Hand Moistener, Shaped as a Fountain Pen for Damping Envelopes, Stamps and similar Gummed Labels

I, MIECTELAW MACIETEWERT, a Polish Citizen, of Polish Hostel, Stowell Park, 45 near Cheltenham, Gloucester, do hereby declare the nature of this invention and in what manner the same is to be per-formed, to be particularly described and ascertained in and by the following ao statement :-

The object of the invention comprises a moistener, having the form of a pen-holder, which permits the easy moisten-ing of envelopes, postage stamps and 55 similar grammed labels.

The moistener conforming with the invention is sketched in the drawing accompanying the Provisional Specification.

The moistener has a little movable vulcanite cylinder fixed on axle 2. In the lateral side of socket pips 5 of the body there is an aperture 3 leading to the atmosphere and enclosed in this body there is inserted a mass of absorbent material 4 66

inserved a mass of ansorrous maserum 2 or such as maritime sponge cotton or felt.

Into lower socket pipe 5 round its thick walls is screwed socket pipe 8 round its heavy walls containing fub 6 leading to the water and connected with rubber tube 70 7. Against tube 7 there is inserted press 9 connected on the outside to spring 10 and ending at the bottom in a little plate by means of which rubber tube ? pressed.

One end of spring 10 is fixed to the press and the other end is tightened by put 11.

For the purpose of the effective moistening of a gummed surface it is necessary to press press 9 lightly, and thereby the maritime sponge deposit becomes more

Prior

and more moist with the water and in turn moistens the circular surface of little cylinder I.

In order to remove the water from the moistener it is necessary to disconnect socket-pipes 5 and 8 by unscrewing and pressing press 9.

Having now particularly described and ascertained the nature of my said inven-10 tion and in what manner the same is to be performed, I declare that what I claim

is:

1. A moistener for envelopes, stamps and the like executed in the form of a 15 pen-holder, comprising two socket-pipes, an upper one and a lower one, connected at the beautiful to the content of screening, pro-

to each other by means of screwing, provided with a little movable cylinder set on an axle, fixed in the aperture of the

lower socket-pipe, near to which inside 26 the lower socket-pipe is inserted a mass of absorbed material, such as maritime

sponge, cotton or felt in contact with the movable little cylinder for the purpose of movable ittile cylinder for the purpose of its moistening, it being characterised 25 that it has press 9, the peg of which protuces through the lateral aperture in the wall of the top socket-pipe 8, is connected with the protuct of the top socket-pipe 8, is connected by the protuct of the p

which pressure is applied to rubber tube?, containing the water situated inside socket-pipe 3.

2. A moistening device constructed substantially as herein described with 3s reference to the accompanying drawing. Dated this 30th day of May, 1949.
MIECZYSLAW KACUEFBWSKI.

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